

Primary Institution	University of Washington
Fellowship Director	Thomas J. Walsh, MD, MS
Fellowship Administrator	Isabelle Abarro
Candidate Citizenship Requirement	<input checked="" type="checkbox"/> US only <input type="checkbox"/> US & Canadian <input type="checkbox"/> All Nationalities _____
Fellowship Duration	<input checked="" type="checkbox"/> 12 months <input type="checkbox"/> 24 months <input type="checkbox"/> Other _____ months
Type of Fellowship	<input type="checkbox"/> Sexual Medicine <input checked="" type="checkbox"/> Sexual & Reproductive Medicine
Research Available	<input checked="" type="checkbox"/> Mandatory <input type="checkbox"/> Optional <input type="checkbox"/> Clinical research <input type="checkbox"/> Laboratory research <input checked="" type="checkbox"/> Both
Fellowship Overview (300 words)	<p>Clinical Experience: The program focuses on male reproductive and sexual health, emphasizing the medical and surgical management of male infertility, erectile dysfunction, Peyronie’s Disease, hypogonadism, and men’s health. Extensive operative experience is provided in microsurgical reconstruction, microvascular surgery, genital reconstruction and genitourinary prosthetics. The fellowship includes participation in genital reconstructive surgery and mentored, graduated experience in the management of men’s health disease. The fellow will have hospital staff privileges, a clinic of their own, the potential to schedule operative cases and contribute to the care of patients at the University of Washington Medical Center. A structured curriculum, weekly conferences, and close interaction with urology residents are provided.</p> <p>Faculty and Facilities: All of the University of Washington Urology faculty who will directly participate in the fellow’s clinical training have sub-specialty expertise in andrology and/or reconstructive surgery, and have completed a well-respected fellowship program themselves (Drs. Thomas Walsh, John Amory, Maahum Haider, Jeremy Choy, and Department Chairman Hunter Wessells).</p>

Research Focus (300 words)	Research Experience: Extensive research opportunities are available through the Department of Urology Research Outcomes Collaboration (UROC), the UW Male Fertility Laboratory, and many other research programs. The fellow will be expected to undertake a lead role in a research project of their choosing among numerous NIH-funded research endeavors in outcomes, epidemiology, or translational research currently active in the UW Department of Urology.
Surgical Procedures Performed	<input checked="" type="checkbox"/> Crural ligation <input checked="" type="checkbox"/> Penile fracture repair <input checked="" type="checkbox"/> Plaque incision/excision and grafting <input checked="" type="checkbox"/> Penile implant <input checked="" type="checkbox"/> Penile revascularization <input checked="" type="checkbox"/> Penile plication <input checked="" type="checkbox"/> Priapism shunting <input type="checkbox"/> Vulvar surgery <input checked="" type="checkbox"/> Percutaneous sperm extraction <input checked="" type="checkbox"/> TESE <input checked="" type="checkbox"/> Varicocele ligation <input checked="" type="checkbox"/> Electroejaculation <input checked="" type="checkbox"/> Vasectomy <input checked="" type="checkbox"/> Vasovasostomy <input checked="" type="checkbox"/> Vasoepididymostomy <input type="checkbox"/> Other _____
Office Procedures Performed	<input checked="" type="checkbox"/> Cavernosometry/cavernosography <input checked="" type="checkbox"/> Duplex Doppler Ultrasound <input checked="" type="checkbox"/> Intracavernosal injections <input checked="" type="checkbox"/> Intralesional injections <input checked="" type="checkbox"/> Penile deformity assessment <input checked="" type="checkbox"/> Testosterone pellet insertion <input type="checkbox"/> Other _____

Conference Schedule	First: Research Seminar Second: GU Tumor Board Third: Morbidity and Mortality Fourth: Case Conference, Journal Club Additional
Fellowship Application (PDF/Link)	ELIGIBILITY REQUIREMENTS 1. Applicants must have: a. Completed an ACGME-approved residency in urology or the equivalent. b. Passed all three steps of the USMLE and be eligible for a Washington State medical license prior to starting the fellowship. 2. The applicants must have a letter of support from their urology residency program director recommending them for the fellowship and attesting to the applicant's successful completion of the urology training program. To apply, please send application form (PDF), cover letter, curriculum vitae and three letters of reference to the fellowship administrator.
Interview schedule (Free text)	Spring
Fellowship Website (Link)	www.urology.washington.edu
Housing Options (Free Text)	
Prior Fellows & Contact Information (Free text)	2015 John Gannon, MD 2016 Kevin Ostrowski, MD 2017 Marc Rogers, MD 2018 Omer Raheem, MD 2019 Marah Hehemann, MD 2020 Akash Kapadia, MD